



# Protecting the Public From Hidden Hazards

Underground electrical faults can threaten system reliability or lead to contact voltage conditions—a significant public hazard. Power Survey™ Mobile Contact Voltage Detection can identify high-risk faults hidden under city streets and other public spaces before they become hazards.

## Purpose-Driven Technology

The Power Survey Mobile Asset Assessment Vehicle precisely and non-invasively detects low-level voltage within a 30-foot radius, providing broad coverage of any public areas.

## Field Service Excellence

From small municipal surveys to large capital programs, Power Survey technicians have extensive field expertise through contact voltage program development and operations.

## Global Gold Standard

Since its inception in New York, Power Survey has become the contact voltage detection standard in accordance with IEEE-1695 and adopted by electric utilities across the globe.

## Rapid Global Mobilization

Our global fleet of survey vehicles deploy where necessary in as little as 48 hours within North America and within two weeks internationally.

## Visibility & Deliverables

Osmose provides customized reporting and nightly updates through a centralized web-based dashboard, improving visibility into hazard mitigation efforts and workforce performance.



For more information on detecting hidden risks with Power Survey  
or to contact our team, visit [osmose.com](https://osmose.com).